PROVIDE CENTRAL PROCESSOR
WITH USER INPUT MEANS,
TEXT-TO-SPEECH MEANS,
WAVE FILE MEANS TO CREATE WAVE FILES
FROM THE TEXT-TO-SPEECH MEANS,
AND WIRELESS TRANSMISSION MEANS.

3

SEND WIRELESS PRESCRIPTION MEDICINE INSTRUCTIONS TRANSMISSION.

5

PROVIDE MEDICINE CONTAINER
WITH MICROPROCESSOR ATTACHED,
WITH WAVE FILE WIRELESS
TRANSMISSION RECEIVING CHIP,
STORAGE MEANS,
PLAYBACK START MEANS,
AND POWER SUPPLY.

## FIGURE 1

## CENTRAL PROCESSOR WITH USER INPUT MEANS, WAVE FILE MEANS TO CREATE WAVE FILES FROM INPUT, AND WIRELESS TRANSMISSION MEANS.

9

WIRELESS PRESCRIPTION MEDICINE INSTRUCTIONS TRANSMISSION.

- 11

MEDICINE CONTAINER
WITH MICROPROCESSOR ATTACHED,
WITH WAVE FILE WIRELESS
TRANSMISSION RECEIVING CHIP,
STORAGE MEANS,
PLAYBACK START MEANS,
AND POWER SUPPLY.

## FIGURE 2

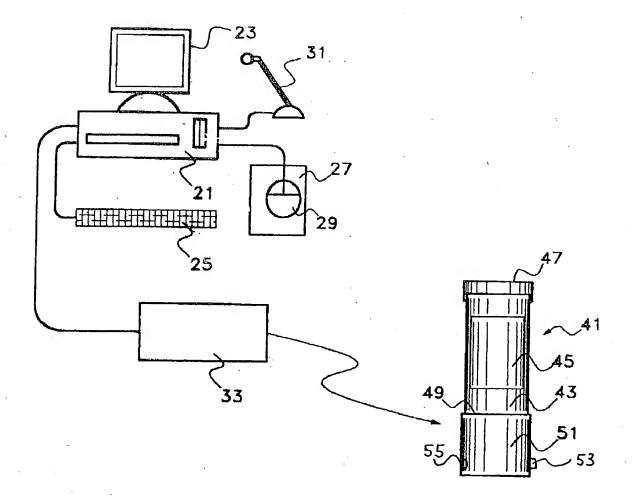


Fig. 3

CENTRAL PROCESSOR
WITH USER INPUT MEANS,
WAVE FILE MEANS TO CREATE WAVE FILES
DIRECTLY FROM INPUT, OR THROUGH TEXT-TOSPEECH CONVERSION, AND
WIRELESS TRANSMISSION MEANS.

OPTOINAL UNIQUE IDENTIFIER CREATION AND INCLUSION FOR TRANSMISSION, FOR EVERY MEDICINE CONTLAINER.

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MEDICINE CONTAINER
WITH MICROPROCESSOR ATTACHED,
WITH WAVE FILE WIRELESS
TRANSMISSION RECEIVING CHIP,
STORAGE MEANS,
PLAYBACK START MEANS, OPTIONAL
UNIQUE IDENTIFIER RETRIEVAL MEANS
AND POWER SUPPLY.

## FIGURE 4